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Form 1449*	Atty. Docket No.: 875.039US1	Serial No. 09/512,926
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	Applicant: Fred S. Lamb	
	Filing Date: February 25, 2000	Group: Unknown

## U.S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
						If Appropriate
<i>/</i>	5,470,883	11/28/1995	Stromberg	514	648	05/23/94
<i>/</i>	5,472,985	12/05/1995	Grainger et al.	514	651	09/02/94
<i>/</i>	5,691,355	11/25/1997	Bryant et al.	514	324	09/24/96
<i>/</i>	5,760,066	06/02/1998	Tang	514	378	04/19/96
<i>/</i>	5,770,609	06/23/1998	Grainger et al.	514	319	06/07/95
<i>/</i>	5,795,898	08/18/1998	Brown et al.	514	263	06/07/95
<i>/</i>	5,811,447	09/22/1998	Kunz et al.	514	411	05/25/95

## FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
<i>/</i>	96/40098	12/19/1996	PCT	A61K	31/135		

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

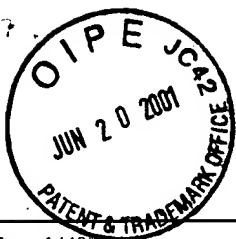
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<i>/</i>	Andreas, S., et al., "Characterization of cell volume-sensitive chloride currents in freshly prepared and cultured pancreatic acinar cells from early postnatal rats", <u>J. of Physiology</u> , 513 (2), 453-465, (Dec. 1, 1998)
<i>/</i>	Borsani, G., et al., "Characterization of a Human and Murine Gene (CLCN3) Sharing Similarities to Voltage-Gated Chloride Channels and to a Yeast Integral Membrane Protein", <u>Genomics</u> , 27, pp. 131-141, (1995)
<i>/</i>	Dick, G.M., et al., "Functional and molecular identification of a novel chloride conductance in canine colonic smooth muscle", <u>Am. J. of Physiology</u> , 275 (4), Part 1, C940-C950, (Oct. 1998)
<i>/</i>	Duan, D., et al., "Molecular identification of a volume-regulated chloride channel", <u>Nature</u> , 390, pp. 417-421, (Nov. 1997)
<i>/</i>	Kawasaki, M., et al., "Stable and Functional Expression of the CIC-3 Chloride Channel in Somatic Cell Lines", <u>Neuron</u> , 14, pp. 1285-1291, (June 1995)
<i>© /</i>	Lamb, F.S., "Supplemental Data to 1R01 18L62483-01 CIC-3 Chloride Ion Channels in Vascular Smooth Muscle", <u>PHS 398 (Rev. 5/95)</u> , 4 p., (May <del>1995</del> 1998)
<i>/</i>	Lamb, F.S., et al., "Chloride ion currents contribute functionally to norepinephrine-induced vascular contraction", <u>Am. J. Physiol.</u> , 275, pp. H151-H160, (1998)

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\*Substitute Disclosure Statement Form (PTO-1449)

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*R* Lamb, F.S., et al., "The endothelium modulates the contribution of chloride currents to norepinephrine-induced vascular contraction", Am. J. Physiol., 275, H161-H168, (1998)

*R* Liu, B., et al., "Tamoxifen Normalizes the Increase in Vascular Sensitivity Associated with Endothelial Disruption", FASEB Journal, 13 (4), Part 1, ABSTRACT, p. A49, (March 12, 1999)

*R* Qiu, X.C., et al., "The cardiovascular reactions mediated by TPA and tamoxifen in spinal cord of conscious rats", Yaoxue Xuebao, 30 (7), 481-485, (1995)

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